



[illegible]

RESULT 3  
US-08-340-820-25  
Sequence 25, Application US/08340820  
; Patent No. 5512460  
; GENERAL INFORMATION:  
; APPLICANT: NARDU, ken-ichu

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APPLICANT: KONDO, Tatsuya
TITLE OF INVENTION: GLIA ACTIVATING FACTOR AND ITS
TITLE OF INVENTION: PRODUCTION
NUMBER OF SEQUENCES: 27
CORRESPONDENCE ADDRESS:
ADDRESS: TAVAT G. CHAMIN, DIVE, 990 NETEM, POBETS 5
ADDRESSEE: CUSHMAN
S. 8811, 140 Water Street
CITY: Boston
STATE: Massachusetts
COUNTRY: US
ZIP: 02109
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patent Release #1.0, Version #1.25
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/68/340,820
FILING DATE:
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US/07/835,713
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: CONLIN, David G.
REGISTRAR: 30BEE, 27026
TELECOMMUNICATION INFORMATION:
TELEPHONE: (617)523-3400
TELEFAX: (617)523-6440
TELEX: 200291 STR UR
INFORMATION FOR SEQ ID NO: 25:
SEQUENCE CHARACTERISTICS:
LENGTH: 208 amino acids
TYPE: amino acid
TOPOLOGY: linear
MOLECULE TYPE: protein
HYDRETICAL: NO
ORIGINAL SOURCE:
ORGANISM: Homo sapiens
HAPLOTYPE: 2n
TISSUE TYPE: skin
CELL TYPE: fibroblast
IMMEDIATE SOURCE:
LIBRARY: Human foreskin CUNA library
CLONE: pGAT1

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Library: Human Foreskin cDNA Library	69.38; Score 774.5; DB 1; Length 208
Clone: PGAF1	
US-08-340-820-25	
Query Match	

[REDACTED]

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1b 1 KAVLEGVSTVWQZAV PFGVVEVYV ESPVLSHLQSGE AGGLPRGAVTDL 54
27 58 AHHHLLRRQLYGRTPHLLQTLPIKSVGATPQDNHLPGLLEPISVAVGLVSLPGVDSGL 117
1b 55 EHFKLLPPLQYGRTPFH EFPFPTTQSPEDHSRGLLEPISVAVGLVSLPGVDSGL 114
27 118 YLSMHKQKLYGZERTLTSTTEEFLLHMDVNSHLYHMDZJHETVALRLGLL 177
1b 115 YLSMHKQKLYGZERTLTSTTEEFLLHMDVNSHLYHMDZJHETVALRLGLL 174
27 178 GAEETFEFTPTPTPTVGVSPVGLVPTT 208
1b 175 GTRKHQKFTHTPTPTVGVSPVGLVPTT 205

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RESULT 15  
US-09-103-079-17

Sequence 17, Application US/09103079A

Patent No. 6013477

GENERAL INFORMATION:

APPLICANT: Greene, John M.

APPLICANT: Rosen, Craig A.

TITLE OF INVENTION: Fibroblast Growth Factor 15

FILE REFERENCE: PF20301

CURRENT APPLICATION NUMBER: US/09103, 079A

CURRENT FILING DATE: 1998-06-23

EARLIER APPLICATION NUMBER: US/94462, 169

EARLIER FILING DATE: 1995-06-05

NUMBER OF SEQ ID NOS: 32

SOFTWARE: Patent In Ver. 2.0

SEQ ID NO 17

LENGTH: 208

TYPE: PRT

ORGANISM: Homo sapiens

US-09-103-079-17

Query Match 69.34; Score 774.5; DB 3; Length 208;

Best Local Similarity: 79.54; Prod No. 1,8e-79;

Matches 119, Occurrence 23, Mismatches 30, Indels 5, Gaps 4;

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27 1 MARIAPVAFETGATPGLVGVSSPFIIPVVEEPPLIGPPSAEPPAPG--GPPAQL 57
1b 1 MARIAPVAFETGATPGLVGVSSPFIIPVVEEPPLIGPPSAEPPAPG--GPPAQL 54
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1b 55 EHFKLLPPLQYGRTPFH EFPFPTTQSPEDHSRGLLEPISVAVGLVSLPGVDSGL 114
27 118 YLSMHKQKLYGZERTLTSTTEEFLLHMDVNSHLYHMDZJHETVALRLGLL 177
1b 115 YLSMHKQKLYGZERTLTSTTEEFLLHMDVNSHLYHMDZJHETVALRLGLL 174
27 178 GAEETFEFTPTPTPTVGVSPVGLVPTT 208
1b 175 GTRKHQKFTHTPTPTVGVSPVGLVPTT 205

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Search completed: October 26, 2001, 18:35:19  
Job Time: 2663 sec